EXHIBIT A

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A	В	C	D	E	F	G	Н	1	J	K	L M	N	0	P C	2 R
Agreement		Calculations	Notes	Accounting Steps	Units		Period (1)								
				Coin Invested		Coin(1)	Coin(2)	Coin(3a)	Coin(3b)	Total	Coin(4)	Coin(5)	Coin(7)	Total	Т
				Strategy		Defi	Defi	Defi - AMM	Defi - AMM	Defi	Staking	Staking	Staking	Staking	All Strate
7.1.a	Input	a		Coins Allocated to Activity	Coins	1,000,000.0	1,500,000.0	500,000.0	100,000.0		1,000,000.0	500,000.0	100,000.0		
	Input	b		Reserve Rate	%	10.0	12.0	10.0	15.0		10.0	12.0	15.0		
7.1.b	Calc	c = a * (1+b/100)		Coins Deposited	Coins	1,100,000.0	1,680,000.0	550,000.0	115,000.0		1,100,000.0	560,000.0	115,000.0		
	Input	d	Simulated returns	APY for Earned Coins	%	20.0	15.0	(10.0)	10.0		10.0	25.0	(30.0)		
7.1.c	Calc	e = a * d / 100 / 52	Use actual earned coins	Earned Coins	Coins	3,846.2	4,326.9	(961.5)	192.3		1,923.1	2,403.8	(576.9)		
	Input	e		Rewards APY for Coin	%	7.0	5.0	6.0	5.0		8.0	4.0	3.0		
	Input	f		Percent Earning Interest in Native Coin	%	70.0	90.0	80.0	85.0		60.0	80.0	75.0		
	Input	g		Deposit APY for CEL tokens	%	8.0	8.0	8.0	8.0		8.0	8.0	8.0		
	Input	h		Percent of Deposits in Native Coin Earning Interest in CEL token	%	30.0	10.0	20.0	15.0		40.0	20.0	25.0		
7.2.a	Calc	i = e * f/100 + g * h/100		Weekly Deposit APY Rate for Strategy	%	7.3	5.3	6.4	5.5		8.0	4.8	4.3		
							4						40.00		
7.2.b	Calc	j = c * i		Rewards Costs	Coins	(1,544.2)	(1,712.3)	(676.9)	(120.5)		(1,692.3)	(516.9)	(94.0)		
7.3	Calc	k = e - i		Constitution of the Association of the Color	Coins	2,301.9	2.614.6	(1.638.5)	71.8		230.8	1.886.9	(670.9)		_
7.3	Input	K = e - j		Gross Profits Attributed to Activity in Coins	USD/Coin	2,301.9	40.0	20.0	400.0		75.0	50.0	50.0		-
7.4.a	Calc	m = k * l		Exchange Rate Gross Profits Attributed to Activity in USD	USD/COIN	46,038.5	104.584.6	(32,769.2)	28,711.5	146,565.4	17.307.7	94,346.2	(33,545.7)	78.108.2	-
7.4.d	Calc	III-K I		Gloss Floilts Attributed to Activity in OSD	030	40,036.3	104,564.0	(32,763.2)	20,/11.5	140,303.4	17,307.7	34,340.2	(55,545.7)	78,108.2	
7.5.a	Calc	n = sum (k)	For multiple periods	Total Gross Profits for All Activities in Coins	Coins										1
7.5.b	Calc	o = sum (m)	roi multiple perious	Total Gross Profits for All Activities in Collis	USD										224,67
7.3.0	Caic	0 = 3011 (11)		Total Gross Fronts for All Activities in GSD	035										224,07
				Expenses:	USD										+
	Input	D		Salaries	USD										10.92
	Input	p p		Salaries (Hurdle Rate)	USD										10,92
	Input	q		Hardware/Cloud Expenses	USD										10,00
	Input	r		Cumulative losses from previous periods	USD										50.00
	Input			Insurance Policy Costs (1% or actual cost)	USD										10.00
	Input	t		Staking Costs	USD										15,00
	Input	u		Transaction Fees	USD										14.50
	Calc	v = 2 * P + q + r + s + t + u		Total Expenses	USD										121,34
9	Calc	w = o - v		Net Profit	USD										103,32
	Calc	x = 100 * sum (Defi(o)) / o		Percentage of Total Gross Profits from Defi	%										6
10	Calc	y = w * x /100		Net Profit for Defi Activities	USD										67,40
	Calc	z = 100 * sum (staking(o)) / o		Percentage of Total Gross Profits from Staking	%										3
	Calc	aa = w * z /100		Net Profit for Staking Coins and Staking Plus Coins	USD										35,92
10															